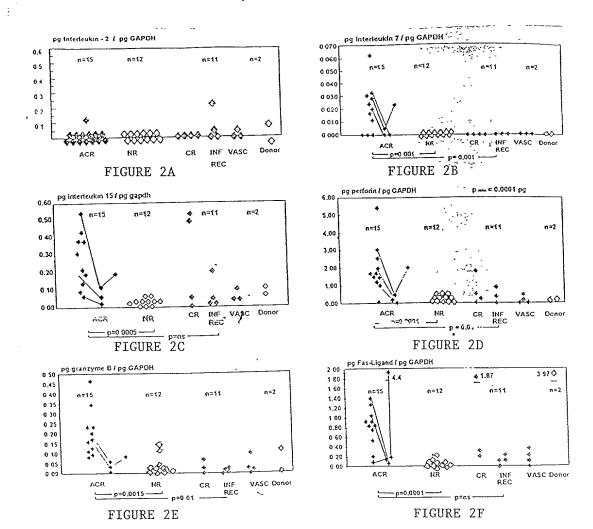
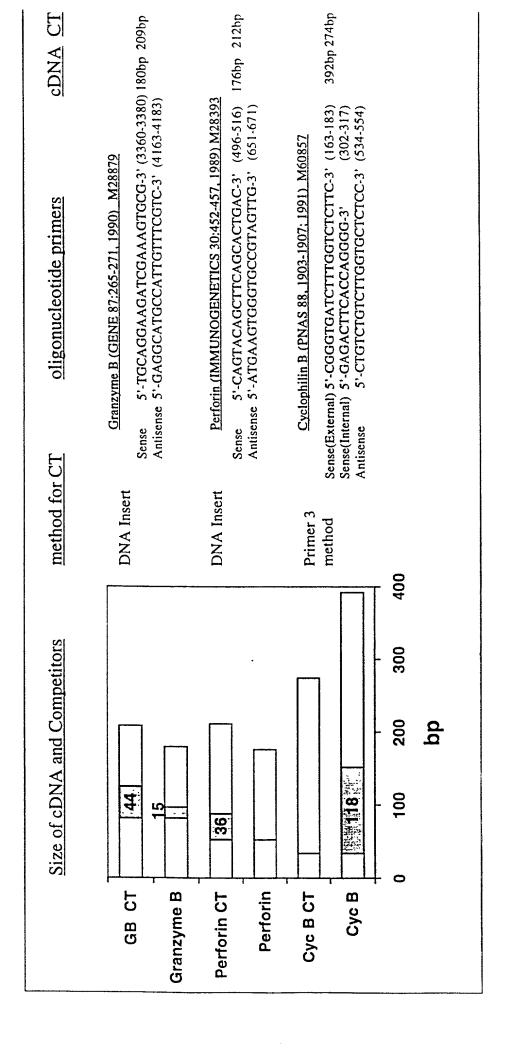
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method for CT		II rdH omyzno	Insert ONA	pamer deletion	4-primer	double sense	inzyme Ssai	enzyme 8st81	enzyme Ecoolog I	enzyme Avs II	enzyme Ode 1	4-primer	INSER DNA	enzyme Alu I	4 -primer	g asuas algnop	-
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FIGURE 1

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### A. Perforin mRNA

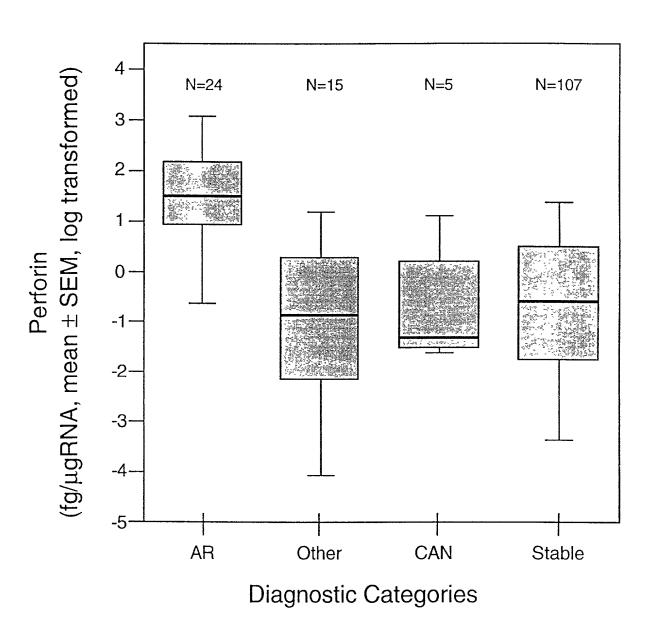


Figure 4A

## B. Granzyme B mRNA

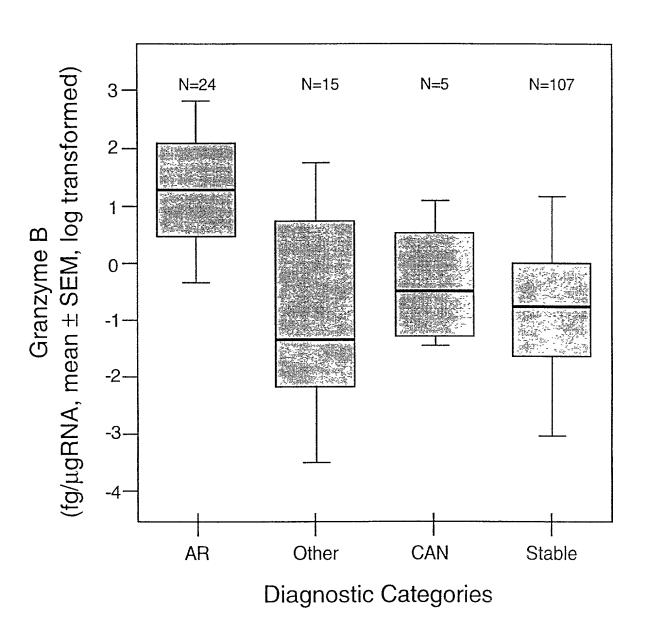
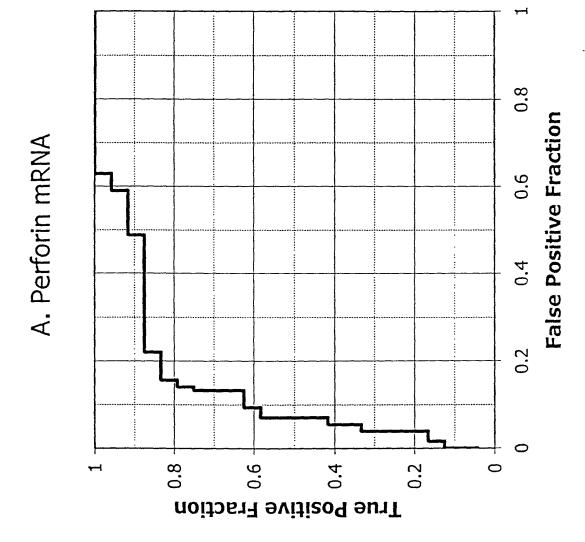
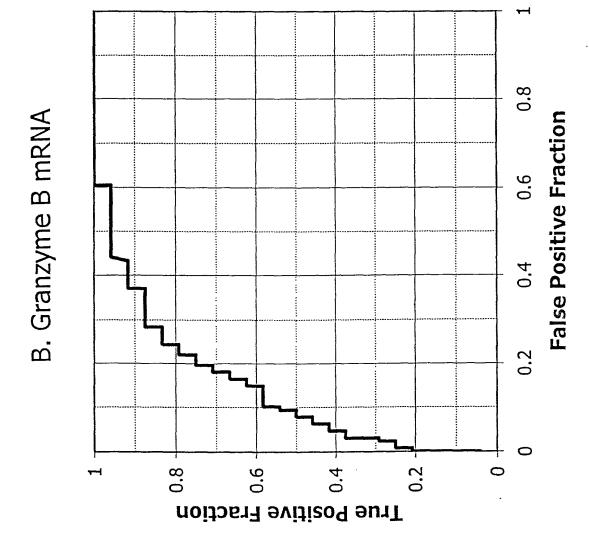


Figure 4B

Figure 4C





True Positive Fraction

Figure 5C

### A. Perforin mRNA

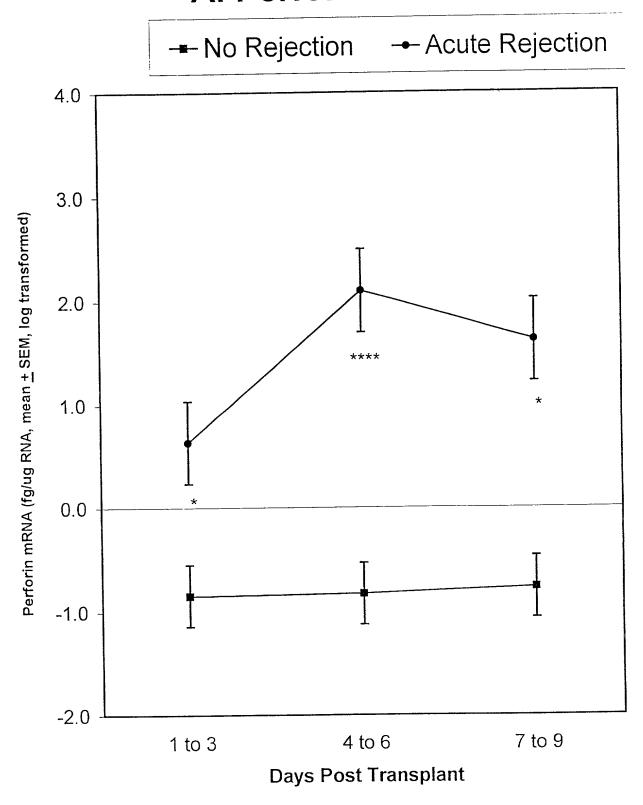
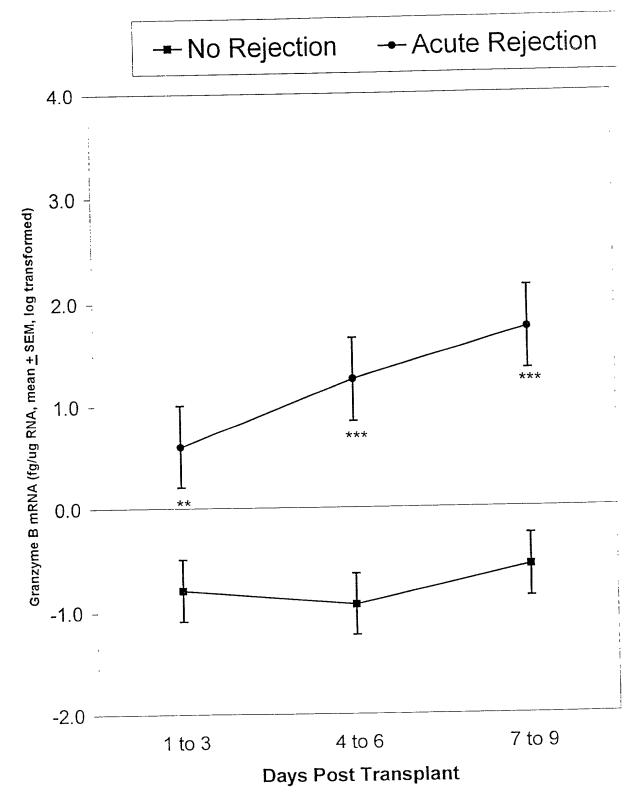


Figure 6A

# B. Granzyme B mRNA



# C. Cyclophilin B mRNA

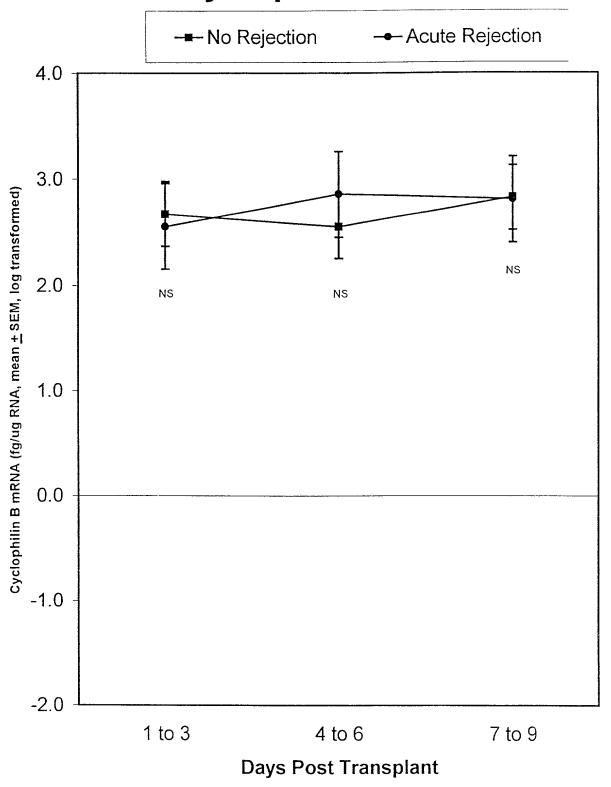


Figure 6C

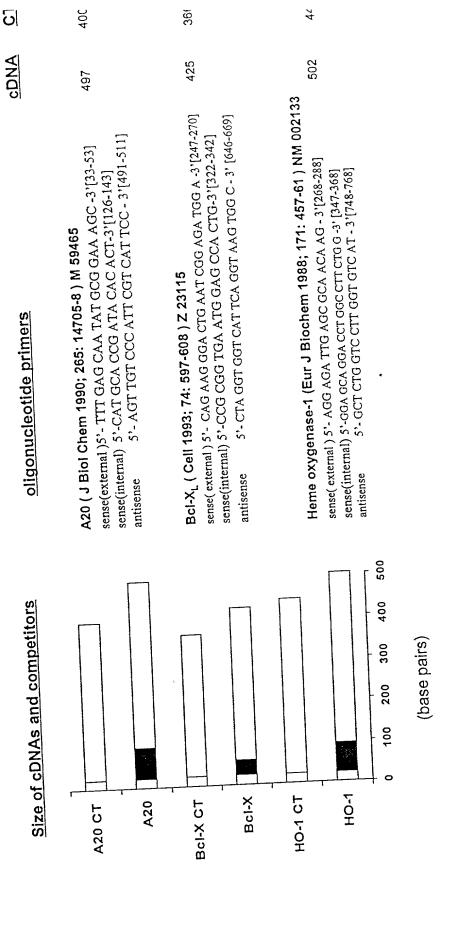


Figure 7

WT band CT band

Density of competitor band / cDNA

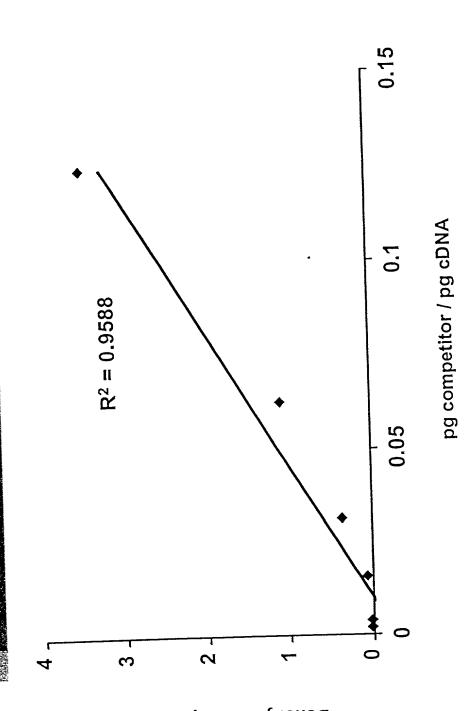
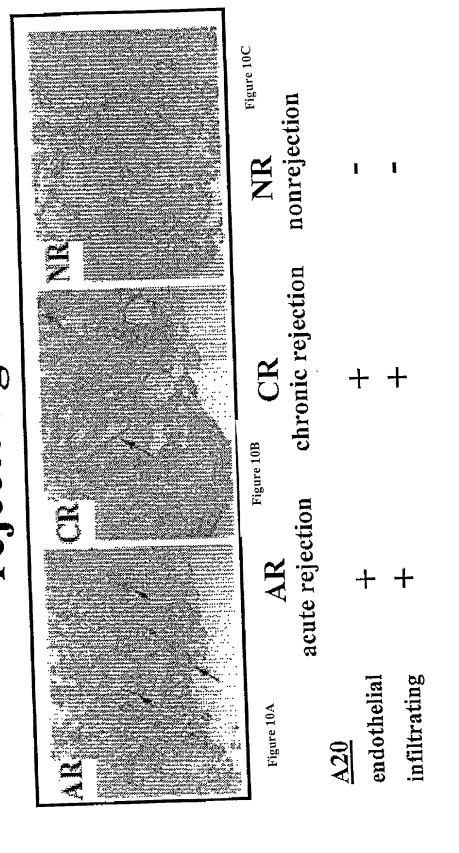


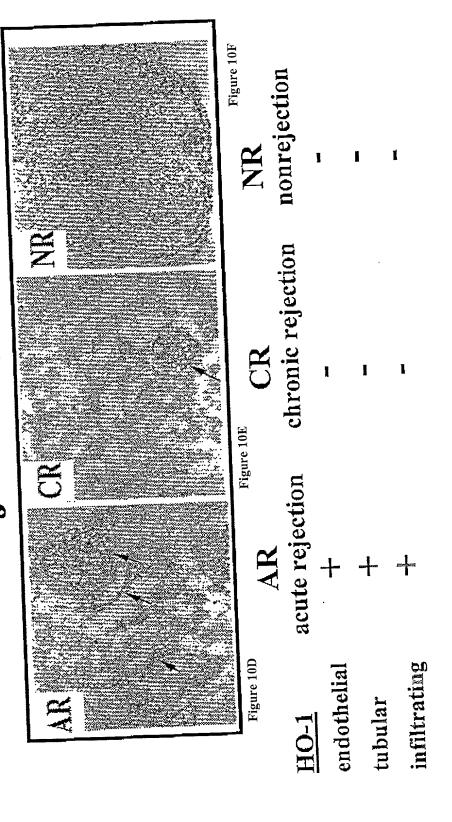
Figure 9

Figures 10 A - C

# endothelial & infiltrating cells of A20 protein is localized in rejected graft



# endothelial & infiltrating cells of HO-1 protein is localized in rejected graft



# Bcl-X<sub>L</sub> protein is localized in endothelial cells

